

Debtor **Ohio Valley University** EIN: 55-0419865  
 Name \_\_\_\_\_  
 United States Bankruptcy Court Northern District of West Virginia Date case filed for chapter: 7 2/17/22  
 Case number: 5:22-bk-00056

**Official Form 309C (For Corporations or Partnerships)**

**Notice of Chapter 7 Bankruptcy Case — No Proof of Claim Deadline**

10/20

For the debtor listed above, a case has been filed under chapter 7 of the Bankruptcy Code. An order for relief has been entered.

This notice has important information about the case for creditors, debtors, and trustees, including information about the meeting of creditors and deadlines.

The filing of the case imposed an automatic stay against most collection activities. This means that creditors generally may not take action to collect debts from the debtor or the debtor's property. For example, while the stay is in effect, creditors cannot sue, assert a deficiency, repossess property, or otherwise try to collect from the debtor. Creditors cannot demand repayment from debtors by mail, phone, or otherwise. Creditors who violate the stay can be required to pay actual and punitive damages and attorney's fees.

To protect your rights, consult an attorney. All documents filed in the case may be inspected at the bankruptcy clerk's office at the address listed below or through PACER (Public Access to Court Electronic Records at [www.pacer.gov](http://www.pacer.gov)).

The staff of the bankruptcy clerk's office cannot give legal advice.

Do not file this notice with any proof of claim or other filing in the case.

<b>1. Debtor's full name</b>	Ohio Valley University	
<b>2. All other names used in the last 8 years</b>		
<b>3. Address</b>	1 Campus View Drive Vienna, WV 26105	
<b>4. Debtor's attorney</b> Name and address	Martin P. Sheehan Sheehan & Associates, PLLC 1 Community Street Suite 200 Wheeling, WV 26003	Contact phone 304-232-1064
<b>5. Bankruptcy trustee</b> Name and address	Thomas Fluharty 408 Lee Avenue Clarksburg, WV 26301	Contact phone (304) 624-7832
<b>6. Bankruptcy clerk's office</b> Documents in this case may be filed at this address. You may inspect all records filed in this case at this office or online at <a href="http://www.pacer.uscourts.gov">www.pacer.uscourts.gov</a> .	U.S. Bankruptcy Court Northern District Of West Virginia P.O. Box 70 – 12th and Chapline Streets Wheeling, WV 26003-0008	Hours open: Monday – Friday 8:30 AM – 5:00 PM  Contact phone 304-233-1655  Date: 2/18/22
<b>7. Meeting of creditors</b> The debtor's representative must attend the meeting to be questioned under oath. Creditors may attend, but are not required to do so.	April 13, 2022 at 11:30 AM  The meeting may be continued or adjourned to a later date. If so, the date will be on the court docket.	Location:  <b>BY TELEPHONIC CONFERENCE, PLEASE CALL 866-675-0153, ENTER PASS CODE: 7747988</b>
<b>8. Proof of claim</b> Please do not file a proof of claim unless you receive a notice to do so.	No property appears to be available to pay creditors. Therefore, please do not file a proof of claim now.  If it later appears that assets are available to pay creditors, the clerk will send you another notice telling you that you may file a proof of claim and stating the deadline.	
<b>9. Creditors with a foreign address</b>	If you are a creditor receiving a notice mailed to a foreign address, you may file a motion asking the court to extend the deadlines in this notice. Consult an attorney familiar with United States bankruptcy law if you have any questions about your rights in this case.	

# Invoice

2878 Stewartstown Rd  
Morgantown, WV 26508  
304-444-5743

Date	Invoice #
5/17/2021	3072

<b>Bill To</b>
Ohio Valley University 1 Campus View Drive Vienna WV 26105

P.O. No.	Terms	Project
	Due on receipt	

Quantity	Description	Rate	Amount
1	Annual Inspection	200.00	200.00T
1	Relief Valve Test	0.00	0.00T
	tax id number	0.00%	0.00
		<b>Total</b>	\$200.00

PHONE: (304) 444-5743	<b>Leedy Elevator Inspection Service</b> 2878 Stewartstown Road Morgantown, WV 26508	FAX:
Lifting and Lowering Devices Inspection Form <b>FORM #501</b>		No. 5-22 BR-00056 Doc 20 Filed 03/11/22 Entered 03/11/22 10:05:29 Page 3 of 5 EV # 000 1789

Company Name: Ohio Valley University	Contact Person: Dayton
Mailing Address: 1 Campus View Drive	Telephone: 304-865-6090
City: Vienna	State: WV
Zip: 26105	County: Wood
Maintenance Company Name: WVE	

*At the time of inspection the following conditions were observed.  
Repairs shall be made per West Virginia Code §21-3C*

### Device Information

Serial No#: 11680  
 Location Name: Ohio Valley College/North Campus Main Building  
 Type: Elevator/Traction  
 Make: Westinghouse  
 Capacity: 2500 Landings: 4  
 Installed: 1963 Modified: 2001

☒ 01 Compliant
 ☐ 02 Repairs Ordered
 ☐ 03 Rejected

A.18.1 2014	A.17.1 2014	A.17.2 2014	Licensed Mechanic Is Required To Make Repair (✓ if applicable)	<u>All Non-Compliant Check Marks Are To Be Explained Below</u>
Applicable Code Reference				

Additional Comments : \_\_\_\_\_

If Rejected: \_\_\_\_\_

**PER WEST VIRGINIA CODE §42-21-6.3 YOU HAVE 20 DAYS TO APPEAL THIS REPORT**

SIGNATURE OF PERSON RECEIVING FORM: Sharon Hooper DATE 5/17/21  
 INSPECTOR'S SIGNATURE: [Signature] WV NUMBER: 104 DATE 5/17/21

Registration Number: EV000 1789

WEST VIRGINIA DIVISION OF LABOR  
STATE CAPITOL COMPLEX  
BUILDING 6, ROOM 749-B  
CHARLESTON, WEST VIRGINIA 25305

Inspected By: 104

### Safety Tests Report

After completing this form on site, please forward it to the above listed address.

All tests are to be performed in accordance with the requirements of the ASME safety code for for Elevators, Dumbwaiters, Escalators, and Platform Lifts (A17.1, A17.2, A18.1 current adopted code.)

Site Name: Ohio Valley College North Campus Main

Site Street Address: 1 Campus ~~XXXXX~~ View Drive

Site City: Vienna

Site County: Wood

Zip Code: 26105

Site Telephone No.: 304-865-6090

Installer / Manufacturer: Westinghouse

Date of Test: 5/17/21

Unit Class: ☒ Pass ☐ Frght ☐ Escalator ☐ DW ☐ Other

Emergency Standby Power Tested: ☐ Yes ☐ No ☒ NA

Unit Serial Number: 11680

Fireman Service Tested?: ☒ Yes ☐ No ☐ NA

Rated Capacity: 2500 Lbs.

Type of Mechanism: ☒ Traction ☐ Bsm. Drum ☐ Hyd. Roped ☐ Ceiling Drum ☐ Hyd. Plunger ☐ Screw ☐ Ov. Drum ☐ Rack & Pinion ☐ Other

Type of Test: ☐ 5Yr. Full Load ☐ Annual Gov. ☐ Relief Valve ☐ Oil Buffers ☒ Replace Gov. ☐ Ct Wgt Safeties ☒ Car Safeties ☐ Other

Car Run By: Top 12 Ft. Bottom 12 Ft.

Safety Tested With: MA Lbs. Load

Safety Tested At: MA F.P.M.

Rated Speed: 100 F.P.M.

125 % Rated Load Tested: ☐ Yes ☐ No ☒ NA

Gov. Seal Numbers: NA

Actual Gov. Trip Speed: 130 F.P.M.

Type of Governor: ☒ Centrifugal ☐ Rack & Pinion ☐ Flyball ☐ None

Gov. Jaw Bull Through: NA Lbs.

Release Carrier Pullout: NA Lbs.

Overspeed Switch Tripping Speed: NA F.P.M.

Gov. Data Plate Trip Speed: 175 F.P.M.

Type Of Safety: ☒ Inst. Roll ☐ Wedge Clamp ☐ Flex Guide Clamp ☐ Drum Operated ☐ Broken Rope ☐ Rack & Pinion ☐ Other

Remaining Turns On Drum: N/A

Slack Cable Switch: ☐ On Car ☒ N/A ☐ On Machine

Type Car Buffer: ☒ Spring ☐ N/A

Type Cwt. Buffer: ☒ Spring ☐ N/A

Buffer Stroke: 4 inches

Empty Pressure: Psi.

Working Pressure: Psi.

Static Pressure: Psi.

Relief Valve Opened At: Psi.

Pist. Dia: Inches

15 Min. Stand Test: ☐ Yes ☐ No

Working Press. Posted?: ☐ Yes ☐ No

The Relief Valve Was Tested By: ☐ Engaging The Stop Ring ☐ Using Shutoff Valve

Rated Speed: F.P.M.

Was there any change in car position which cannot be accounted for by visible leakage or temperature change?: ☐ Yes ☐ No

Safety Devices Tested:

☐ Step/Skirt Performance Index ☐ Stop Switch ☐ Reversal Stop Device

☐ Broken Step / Chain Device ☐ Skirt Obstruct. Switch ☐ Step Up Thrust Device

☐ Drive Chain / Tread. Device ☐ Step Level ☐ Comb/Step Impact

☐ Governor (If provided) ☐ Handrail Safety/Speed Monitoring ☐ Other Devices

Torque of Brake: Ft. Lbs.

Number of Exposed Steps:

Number of Comb Plate Teeth Missing: Top Land Bottom Land

I certify that the above test (s) have been performed in accordance with the ASME codes and all applicable seals and tags are in there proper place.

Name of Elevator Company: WV ELEVATOR

Mechanic's Name: Seemey Hall

Mechanic's Signature: [Signature]

Mechanic's License#: 9482

Signature of Witnessing Inspector: [Signature]

WV#: 104

Date: 5/17/21

# CHECKLIST FOR INSPECTION OF ELECTRIC ELEVATORS

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## GENERAL NOTES:

(a) See ASME A17.2-2014 for detailed Code requirements.

(b) OK = Meets requirements; NG = Insert number to identify comment on back of this Checklist; NA = Not applicable.

EV#: 1789  
 Serial#: 11680  
 Address: Ohio Valley College North Campus  
1 Campus View Dr  
Vienna WV 26105

☒ Passenger  
☐ Freight Class \_\_\_\_\_  
 Rated Load: 2500  
 Speed: 100

- ☒ Routine inspection and test  
☐ Periodic inspection and test  
☐ Acceptance inspection and test

Code Edition: \_\_\_\_\_

Inspected By: John Leedy, CMAS  
 Signature: \_\_\_\_\_ Date: 5/11/21  
 QEI No: 517 Certifying Organization: QEI-NAECSA  
C-6552

	OK	NG	NA		OK	NG	NA
<b>1 INSIDE OF CAR</b>				<b>2.20</b>			
1.1 Door Reopening Device	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Winding Drum Machine and Slack Rope Device, Stop Motion Switch and Rope Fastening	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.2 Stop Switches	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.21 Belt or Chain Drive Machine	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3 Operating Control Devices	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.22 Motor Generator	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.4 Car Floor and Landing Sill	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.23 Absorption of Regenerated Power	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.5 Car Lighting and Receptacles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.24 AC Drive from a DC Source	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.6 Car Emergency Signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.25 Traction Sheaves	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.7 Car Door or Gate	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.26 Secondary and Deflector Sheaves	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8 Door Closing Force	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.27 Rope Fastenings	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9 Power Closing of Doors or Gates	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.28 Terminal Stopping Devices	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.10 Power Opening of Doors or Gates	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.29 Car and Counterweight Safeties	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.11 Car Vision Panels and Glass Car Doors	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	2.40 Maintenance Records	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.12 Car Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.42 Rope Retainers or Restraints for Seismic Risk Zones, Seismic and Displacement Switches, Operation, and Door Operation	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.13 Emergency Exit	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
1.14 Ventilation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>3 TOP OF CAR</b>			
1.15 Signs and Operating Device Symbols	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.1 Top of Car Stop Switch	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.16 Rated Load, Platform Area, and Data Plate	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.2 Car Top Light and Outlet	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.17 Standby Power Operation	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	3.3 Top of Car Operating Device and Working Platforms	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.18 Restricted Opening of Car or Hoistway Doors	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	3.4 Top of Car Clearance and Refuge Space	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.19 Car Ride	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.5 Normal Terminal Stopping Devices	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.20 Earthquake Inspection and Tests (Seismic Zone 2 or Greater)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	3.6 Final and Emergency Terminal Stopping Devices	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>2 MACHINE ROOM</b>				3.7 Car Leveling Devices	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.1 Means of Access	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.8 Top Emergency Exit	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2 Headroom	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.9 Floor & Emergency Identification Numbering	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.3 Lighting and Receptacles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.10 Hoistway Construction	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4 Enclosure of Machine Room/Spaces, Control Room/Spaces	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.11 Hoistway Smoke Control	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2.5 Housekeeping	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.12 Pipes, Wiring, and Ducts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.6 Ventilation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.13 Windows, Projections, Recesses, & Setbacks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2.7 Fire Extinguisher	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.14 Hoistway Clearances	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2.8 Pipes, Wiring, and Ducts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.15 Multiple Hoistways	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2.9 Guarding of Exposed Auxiliary Equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.16 Traveling Cables and Junction Boxes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.10 Numbering of Elevators, Machines, Controllers and Disconnect Switches	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.17 Door and Gate Equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.11 Disconnecting Means and Control	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.18 Frame, Counterweight Guides, and Stiles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.12 Controller Wiring, Fuses, Grounding, etc.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.19 Guide Rails, Fastening, and Equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.13 Governor, Overspeed Switch, and Seal	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.20 Governor Rope	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.14 Code Data Plate	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.21 Governor Releasing Carrier	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.15 Circuit Controls, Including Static Control	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.22 Wire Rope Fastening and Hitch Plate	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.16 Machinery Supports and Fastenings	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.23 Suspension Means	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.17 Braking System	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.24 Top Counterweight Clearance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.18 Drive Machines	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.25 Car, Overhead, and Deflector Sheaves	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.19 Gears, Bearings, and Flexible Connections	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.26 Broken Rope, Chain, or Tape Switch	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
				3.20 Broken Rope, Chain, or Tape Switch	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>